

## ABSTRACT OF THE DISCLOSURE

An LCD device includes a plurality of data pads; an LCD panel defined by a plurality of pad regions; a first shorting bar connected to odd numbered data pads among the plurality of data pads; a second shorting bar connected to even numbered data pads among the plurality of data pads; and a test pad formed in a predetermined portion of a pad region among the plurality of pad regions to apply a signal voltage for on/off testing to the first shorting bar and the second shorting bar.

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